AUTHOR INDEX TO VOLUME 31

Aasa, R., 143
Ackland, M. L., 123
Allen, J. D., 161
Antholine, W. E., 283
Appel, H., 229
Bailly, C., 211
Baran, E. J., 81
Bell, J. D., 241
Berners-Price, S. J., 197, 267
Bernier, J.-L., 211
Bhattacharya, R. K., 57
Borrás, J., 187, 221
Canters, G. W., 143
Catteau, J.-P., 211
Champagne, E. T., 29
Chandra, L., 7
Cleton, M. I., 1
Danks, D. M., 123
Day, R. A., 103
de Bruijn, W. C., 1
Denis, C., 211
Ducote, J., 95
Duffield, J., 229
El-Ezaby, M. S., 171
Evans, W. J., 155
Fiallo, M. M. L., 43
Frenkel, G. D., 95
Galy, J., 221
Garnier-Suillerot, A., 43
Garoufis, A., 65
Gawthorne, J. D., 161
Gerig, J. T., 113
Groeneveld, C. M., 143
Gupta, N. S., 7
Guthrie, J. R., 123
Hadjiliadis, N., 65
Haran, R., 65
Harrison, P. M., 1
Hassan, M. M., 171
Helbecque, N., 211
Hénichart, J.-P., 211
Houssin, R., 211
Jain, N., 57
Jha, N. K., 7
Lakshmaiah, N., 133
Laussac, J. P., 65
Levy, L. A., 113
London, R. E., 113
Lozano, M. J., 187
Mann, S., 1
Marafie, H. M., 171
Martin, C. J., 155
Mason, J., 85
McArdle, H. J., 123
Mital, R., 57
Mohan, M., 7
Mosset, A., 221
Mulimani, V. H., 103
Muñoz, M. C., 221
Norman, R. E., 197, 241
Pasdeloup, M., 65
Petering, D. H., 283
Pezeshk, A., 283
Poole, D., 85
Ray, K. S., 57
Real, J. A., 221
Reinhammar, B., 143
Robertson, J. S., 247
Rocha, A. L., 81
Sadler, P. J., 197, 241, 267
Shuaib, N. M., 171
Singh, P., 113
Smith, P., 247
Srivastava, T. S., 57
Taher, M. M., 133
Tajmir-Riahi, H. A., 255
Taylor, D. M., 229
Then, G. M., 229
Thies, W.-G., 229
Treffry, A., 1
Urretavizcaya, G., 81
Wang, Z. Y., 85

AUTHOR INDEX TO VOLUME 31

Aasa, R., 143
Ackland, M. L., 123
Allen, J. D., 161
Antholine, W. E., 283
Appel, H., 229
Bailly, C., 211
Baran, E. J., 81
Bell, J. D., 241
Berners-Price, S. J., 197, 267
Bernier, J.-L., 211
Bhattacharya, R. K., 57
Borrás, J., 187, 221
Canters, G. W., 143
Catteau, J.-P., 211
Champagne, E. T., 29
Chandra, L., 7
Cleton, M. I., 1
Danks, D. M., 123
Day, R. A., 103
de Bruijn, W. C., 1
Denis, C., 211
Ducote, J., 95
Duffield, J., 229
El-Ezaby, M. S., 171
Evans, W. J., 155
Fiallo, M. M. L., 43
Frenkel, G. D., 95
Galy, J., 221
Garnier-Suillerot, A., 43
Garoufis, A., 65
Gawthorne, J. D., 161
Gerig, J. T., 113
Groeneveld, C. M., 143
Gupta, N. S., 7
Guthrie, J. R., 123
Hadjiliadis, N., 65
Haran, R., 65
Harrison, P. M., 1
Hassan, M. M., 171
Helbecque, N., 211
Hénichart, J.-P., 211
Houssin, R., 211
Jain, N., 57
Jha, N. K., 7
Lakshmaiah, N., 133
Laussac, J. P., 65
Levy, L. A., 113
London, R. E., 113
Lozano, M. J., 187
Mann, S., 1
Marafie, H. M., 171
Martin, C. J., 155
Mason, J., 85
McArdle, H. J., 123
Mital, R., 57
Mohan, M., 7
Mosset, A., 221
Mulimani, V. H., 103
Muñoz, M. C., 221
Norman, R. E., 197, 241
Pasdeloup, M., 65
Petering, D. H., 283
Pezeshk, A., 283
Poole, D., 85
Ray, K. S., 57
Real, J. A., 221
Reinhammar, B., 143
Robertson, J. S., 247
Rocha, A. L., 81
Sadler, P. J., 197, 241, 267
Shuaib, N. M., 171
Singh, P., 113
Smith, P., 247
Srivastava, T. S., 57
Taher, M. M., 133
Tajmir-Riahi, H. A., 255
Taylor, D. M., 229
Then, G. M., 229
Thies, W.-G., 229
Treffry, A., 1
Urretavizcaya, G., 81
Wang, Z. Y., 85

Albumin, 123
Antibiotic, as ligand, 187
Antitumor Au(I) complex, interaction with human blood plasma, red cells, and lipoproteins, 267
Antitumor Pt(II) and Au(III) complexes, reactions with cell culture media, 241
Autoxidation and proton dissociation of constants of tertiary diphosphines, 197
Bleomycin and amsacrine, 211
Ca(II) ions, effects of, on CU(II) ion-phytic acid interactions, 29
Calcium complexation, 113
Cephalexin, coordinating behavior of, toward ZN(II) and CD(II) ions, 187
Circular dichroism and electron spin resonance studies, 211
cis-Pt(ino)$_2$Cl$_2$ with amino acids, interaction of, 65
Coordination chemistry in biological media, 241
Copper(II)-anthracycline systems, 43
Copper(II), complexation of, 211
Copper(II), heat of complex formation of, with phytic acid, 155
Copper(II) nirvanol and copper(II) diisopropylsalicylate, molecular interactions with Erlich ascites tumor cells, 283
Copper, uptake of, by human fibroblasts, 123
Crystal structure of Ca(CaFBAPTA)·5H$_2$O, 113
Cu(II), effects of Ca(II) ions on, 29
Dihydroxo-bridged Dicopper(II) aclacinomycin complex, evidence of, 43
EPR of azurins from *Pseudomas aeruginosa* and *Alcaligenes dentrificans,* 143
Erlich ascites tumor cells, 283
ESR studies of molecular interactions of copper(II) nirvanol and copper(II) diisopropylsalicylate with Erlich ascites tumor cells, 283
Ferritin iron cores, 1
^{181}Hf-labeled human- and rat-transferrin, comparison between, 229
Hydroperoxide-dependent folic acid degradation by cytochrome *c*, 133
Hydroxamates III, complexes of, 171
Iron(III), equilibrium and kinetic studies on reactions of, with monohydroxamic acids, 171
Iron(II)-saccharinate complex, 81
Ligand, antibiotic as, 187
Metal complexes, synthesis of, 7
Metal-drug complexes, studies on, 221
Methyl-mercury exposed DNA by RNA polymerase, enhanced rate of transcription of, 95
Molybdenum treatments, effect of, on distribution of CU and metallothionen in tissue extracts from rats and sheep, 161
Mössbauer spectrum, 81
Oxyhemoglobin, reaction with 1,1-diphenyl-2-picrylhydrazine and 2,2-diphenyl-1-picrylhydrazyl, 247
^{31}P and ^{1}H NMR studies, 267
pH-dependence of copper-site geometry in *Pseudomonas aeruginosa,* 143
Platinum(II) complexes of 2,2′-bipyridine and amino acids, 57
Stabilization of DNA-polycation complex by lithium perchlorate, 103
Stimulatory effect of methyl mercury on RNA synthesis, 95
Sucrose adducts, spectroscopic and structural characterization with the Mg(II) and Ca(II) halides, 255
Sucrose interaction with alkaline earth metal ions, 255
Tertiary diphosphines, 197
μ-Sulfato bromazepam copper(II) complex, crystal structure and characterization of, 221
TDPAC studies of the metal-binding sites in transferrin, 229
3- and 5-substituted salicylaldehyde 2-pyridinylhydrases, 7
[^{35}S]Trithiomolybdate in bovine liver in vitro, uptake and cellular distribution of, 85